



RIGID layer -called

Hard "Adhesive layer 2" by Su.

Coated with adhesive BOTH surfaces

(Su : Col 1, line 65 : "...may be made of hard...PVC or...PE")

Su "Soft layer 3"

(SU : Col 1, 66 : "The soft layer may be made of a soft polyvinyl chloride.")

Su "Protection layer 1"

Peels off, leaving rigid layer coated with adhesive

Single, soft layer

Protection layer

Peels off leaving soft layer coated with adhesive

Su : Patent 5.462,782

MacAllister : 09/905,261

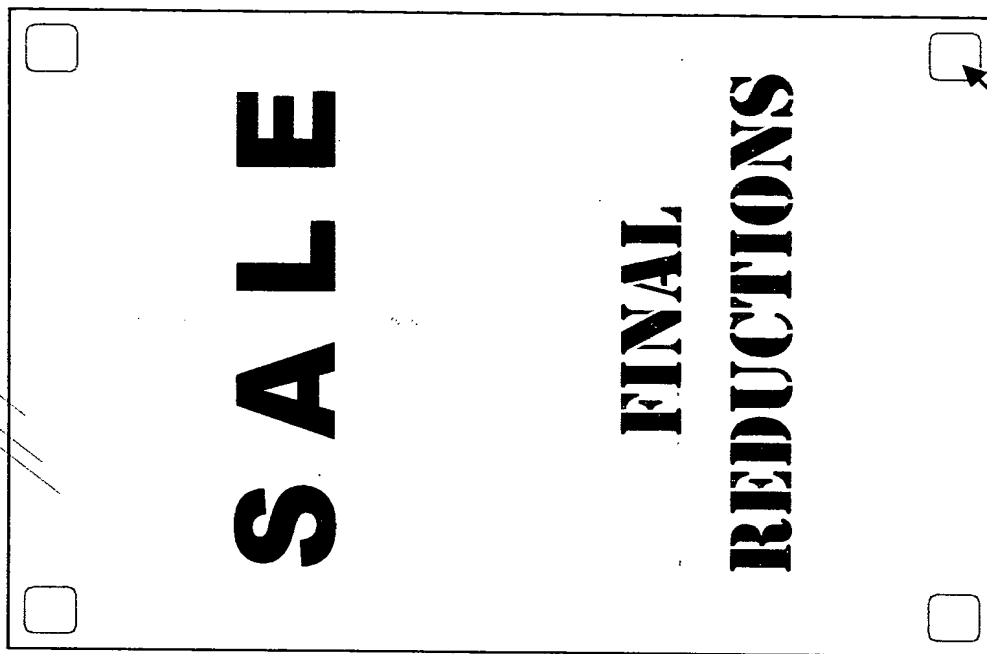
Fig1. Construction Differences



Glazy surface



Su "Flat adhesive plate assembly"
Hard plate assembly must be larger than sheet object to achieve first-stated aim of "flatly" displaying object



09/905,261 Mounts
Flat glazy surface flattens sheet object.